**Figure 1**

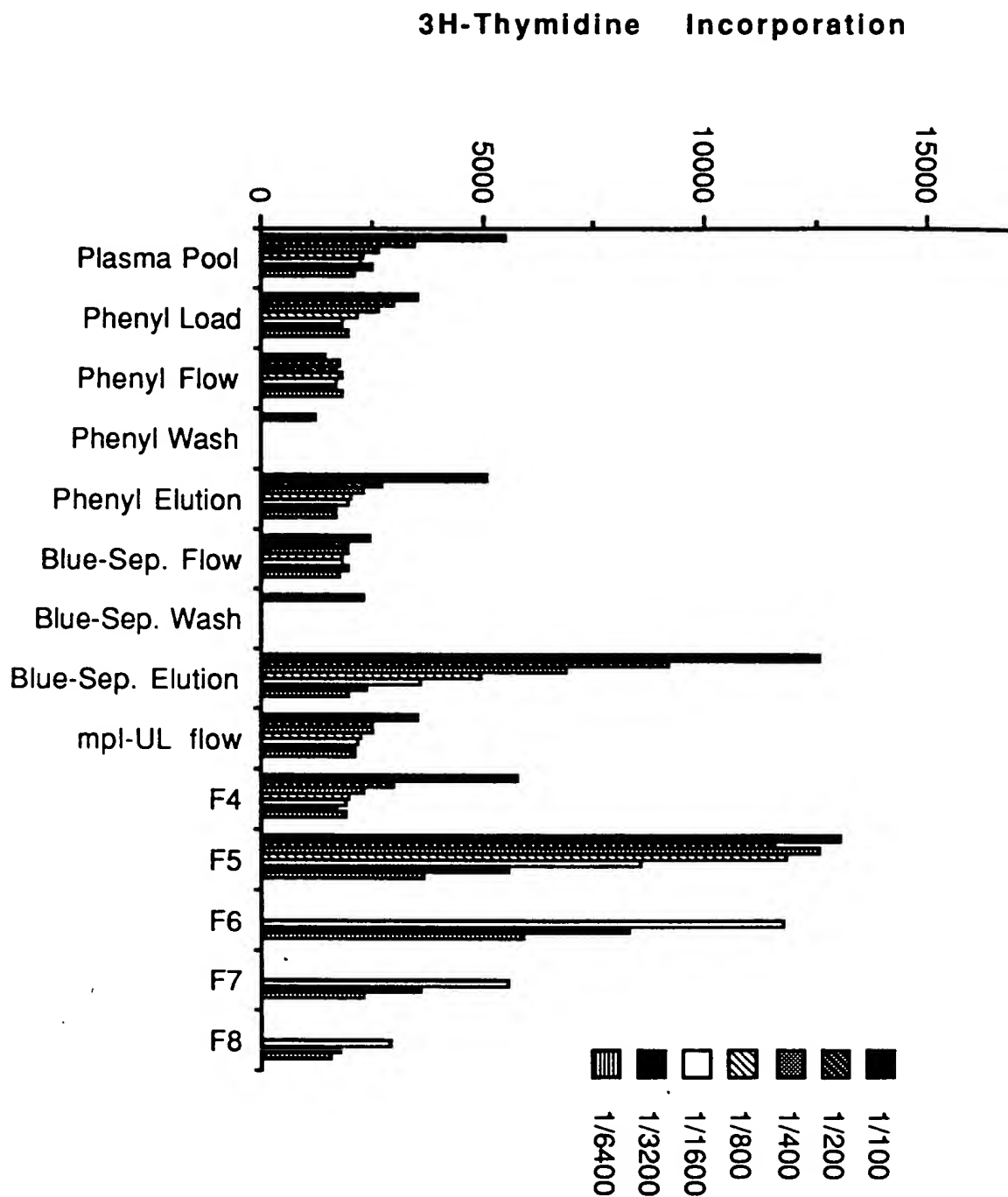


Figure 2

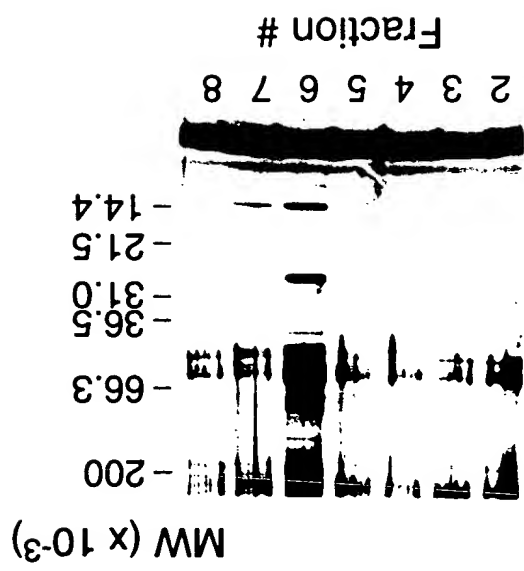


Figure 3

3H-thymidine Incorporation

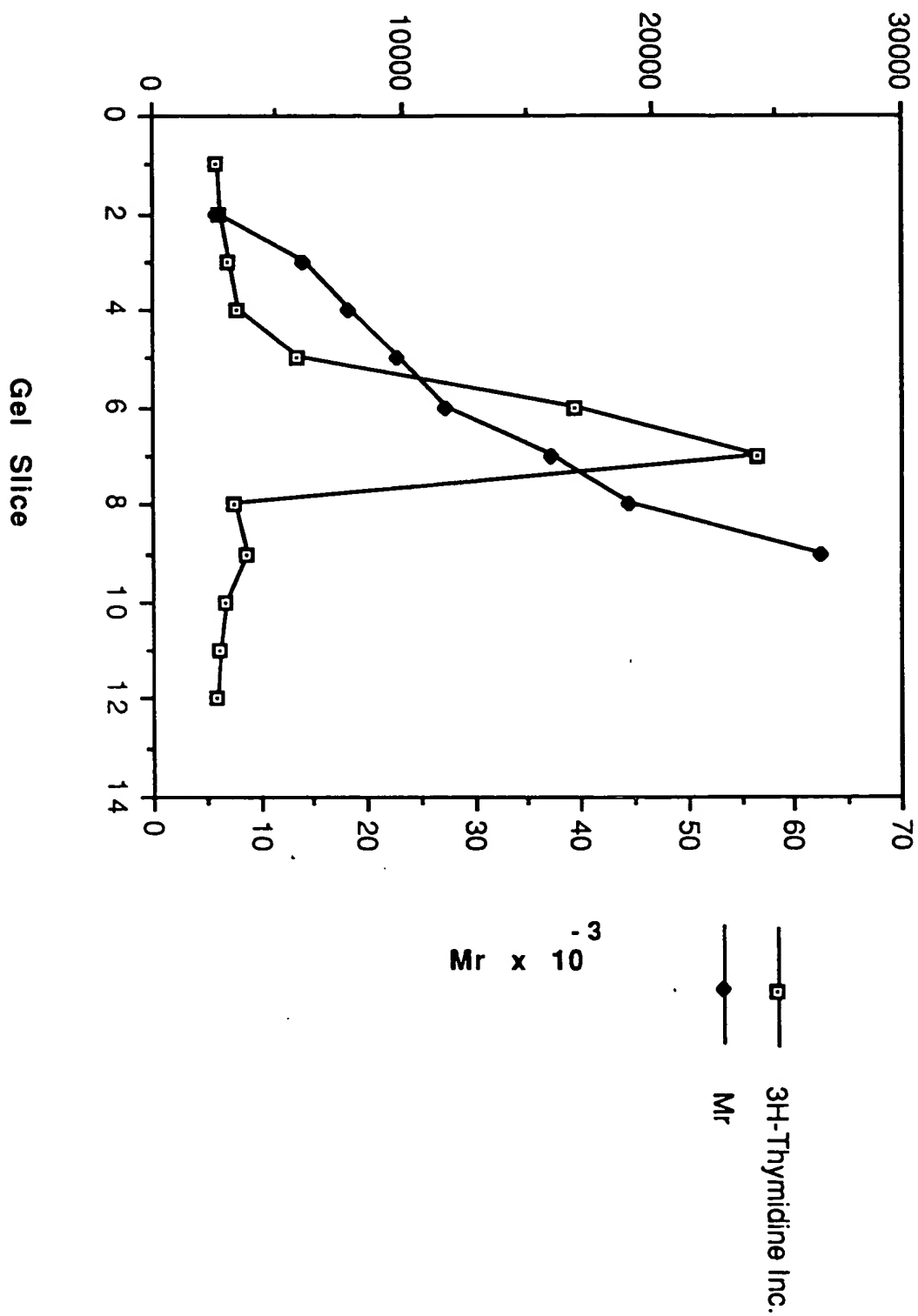


Figure 4

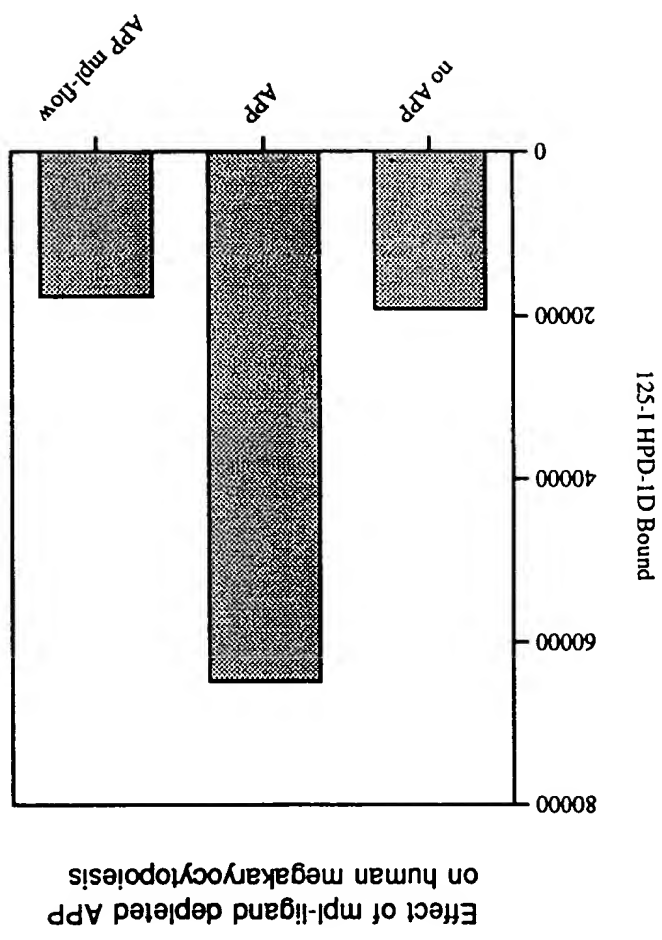


Figure 5

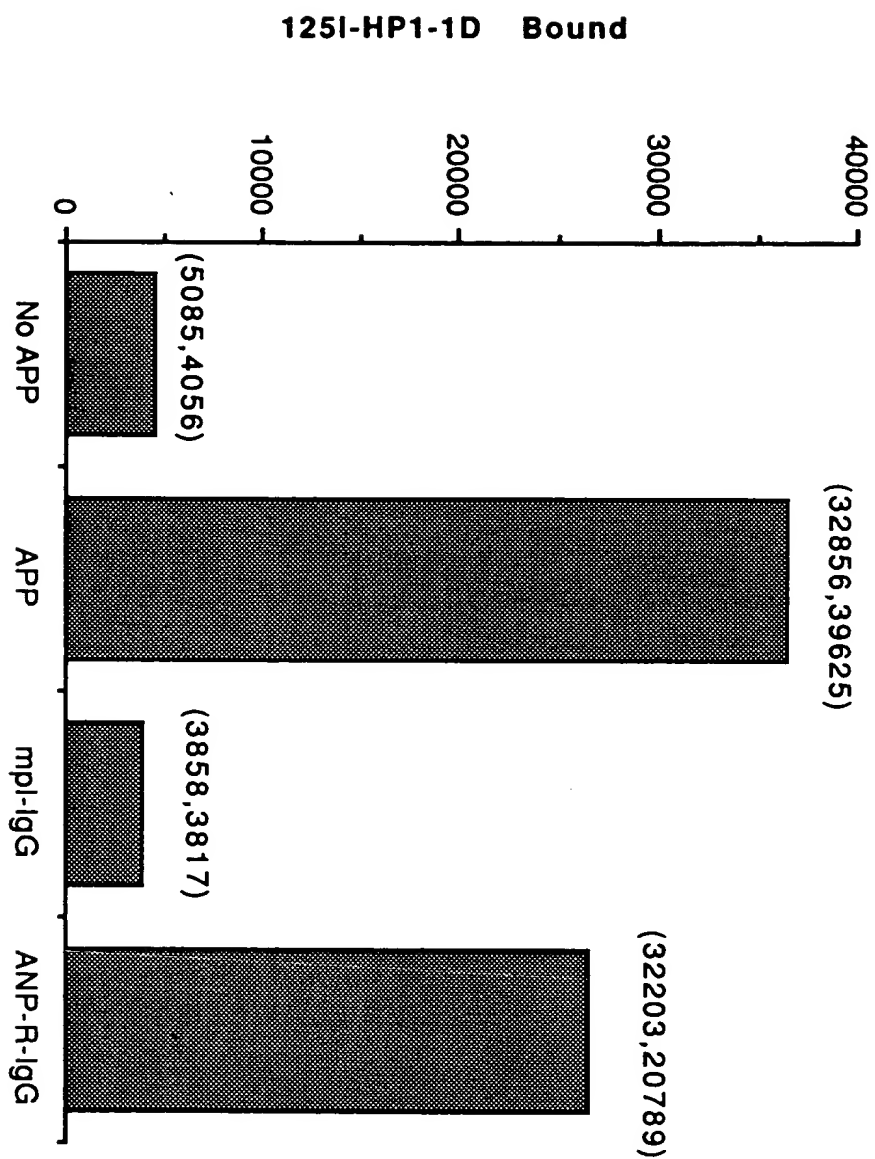


Figure 6

1 GAATTCCTGG AATACCAGCT GACAATGATT TCCTCCTCAT CTTCAACCT CACCTCTCCT CATCTAAGAA ⁻¹⁰ L L L V V M L L L T
 CTTAAGGACC TTATGGTCGA CTGTTACTAA AGGAGGAGTA GAAAGTTGGA GTGGAGAGGA GTAGATTCTT AACGAGGAGC ACCAGTACGA AGAGGATTGA
 A R L T L S S P A P P A C D L R V L S K L L R D S H V L H S R L ²⁰
 101 GCAAGGCTAA CGCTGTCCAG CCCGGCTCCT CCTGCTTGAG ACCTCCGAGT CCTCAGTAA CTGCTTCGTG ACTCCCATGT CCTTCACAGC AGACTGGTGA
 CGTTCCGATT GCGACAGGTC GGGCCGAGGA GGACGAAAC TGGAGGCTCA GGAGTCATTT GACGAAGCAC TGAGGGTACA GGAAGTGTG TCTGACCACT
 201 GAACTCCCAA CATATCCCC TTTATCCGCG TAACTGGTAA GACACCCATA CTCCCAGGAA GACACCATCA CTTCCCTCTAA CTCCTTGACC CAATGACTAT
 CTTGAGGGTT GTAATAGGGG AAATAGGCGC ATTGACCAAT CTGTGGGTAT GAGGGTCCTT CTGTGGTAGT GAAAGGAGATT GAGGAACTGG GTTACTTGATA
 301 TCTTCCCAT TGTCCCCAC CTACTGATCA CACTCTCTGA CAAGAATTAT TCTTCACAAT ACAGCCCAGCA TTTAAAAGCT CTCGTCTAGA
 AGAAGGGTAT AACAGGGGTG GATGACTAGT GTGAGAGACT GTTCTTAATA AGAAGTGTTA TGTCGGGCGT AAATTTTTCGA GAGCAGATCT

Figure 7